23 Jan 90

SECRET/NOFORN

PROJECT SUN STREAK

<u>WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED</u>

PROJECT NUMBER: 8937   SESSION NUMBER: 002

DATE OF SESSION: 04 Jan 90   DATE OF REPORT: 23 Jan 90

START: 1434   END: 1519

METHODOLOGY: Solo   VIEWER IDENTIFIER: 018

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1. (S/NF/SK) MISSION: Describe physical characteristics, interior, and purpose of a target structure, and its surroundings, designated by encrypted coordinates 893292/733830.

2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates, plus describe interior and purpose of mission-important structures at site.

3. (S/NF/SK) COMMENTS: Viewer reported no PIs. Accuracy of information is unknown, but may be plausible.

4. (S/NF/SK) EVALUATION:

5. (S/NF/SK) SEARCH EVALUATION: N/A

<u>HANDLE VIA SKEET CHANNELS ONLY</u>

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

~~UNCLASSIFIED~~

WORKING PAPER

Project: 8937
Date: 900104
Time: 1434-1519
Viewer: 018
Session: 02

SUMMARY OF INFORMATION:

1.   (S/NF/SK) Describe the interior of the site structure: The
structure, at least every part I saw of it, was virtually windowless.   In
the upper portion, there were empty hallways, painted off-white and trimmed
in blue.   In a below-ground level, there was an area of pipes, machines,
lab-type equipment, and a tall cylindrical "tank" which held a very slick
liquid (this slick liquid was what I saw first upon entering the structure).
The liquid had a very slight smell which reminded me of liquid fertilizer.
The liquid was very slick low in the tank, but also covered the sides (which
felt like fiberglass).   High on the sides, the liquid became sticky (see
sketch, page 3).

2.   (S/NF/SK) Describe the purpose of the structure: I found no activity
in the building at the time for viewing.   Was working under a heavy PI, and
found it impossible to move off present time.   Perceptions of purpose were:
storage, service, and "civil".

~~UNCLASSIFIED~~

818

4 JAN 89

1434 HRS

FT. MORAS

SOLO

SESSION 2

P.1. YES.

A.V. PREVIOUS SESSION

AOL BNK
NUCLEAR REACTOR.

SITE IS INTERIOR OF STRUCTURE

893292
733880 ~~~~~

A. LOOPING
ACROSS
SOFT
SMOOTH

B: ~~WATER~~ LIQUID

893292
733830 ~~~

A. ACROSS
LOOPING
SMOOTH

B: LIQUID

893292
733838 ———

A: ACROSS
SMOOTH
BREAK (MIDPOINT)
ACROSS
SMOOTH

B: ———

②

893292

83

ABORT

893292
7388

A: KLASS/
SMOOTH
INNOCULUM
B: LIQUID

S2: SLICKY FOOL

A: RISING
ANGLE
RESISTANCE
SMOOTH.
B: STRUCTURE

S2: BROWN
SOLID
HARD
THIN.
U/I FEELING
OF RESISTANCE

AOR MK
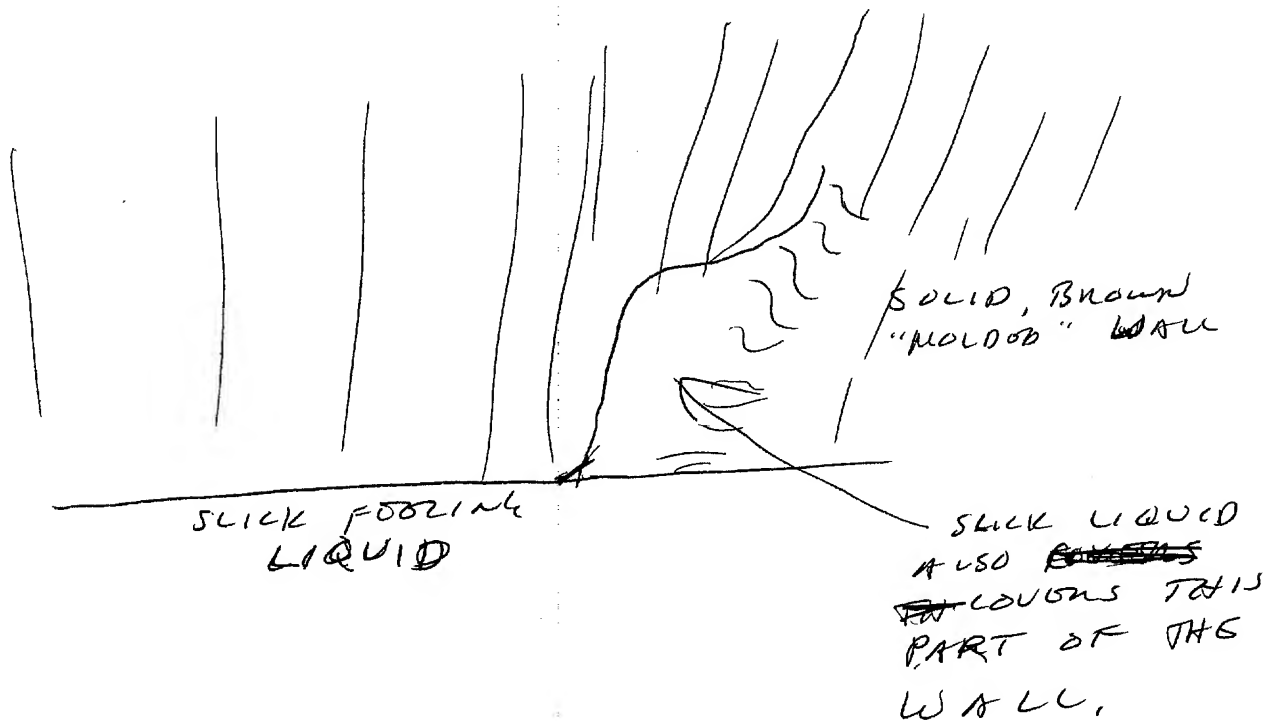FEELS LIKE PRESSING
ON A SHEET OF
FIBERGLASS/PLASTIC.

(STAND 4)

MOLDED

ROUGH

"JUTTING OUT"

(3)

S2: BROWN
ROUGH TEXTURED
JUTTING OUT

S3:

SOLID, BROWN
"MOLDED" WALL

SLICK POOLING
LIQUID

SLICK LIQUID
ALSO ~~COVERS~~
COVERS THIS
PART OF THE
WALL.

S4:

S2   O   M   A   T   I   AU   K/S.
          (LIQUID)

BOTTOM

SLICK
WARM

S4½ THE LIQUID WHICH FEELS VERY "SLICK" BELOW, FEELS "STICKY" ON THE WALLS, UP HIGHER.

S2 D AT ON T V AN A/S.
(LIQUID)

SALTY TASTE
MUSKY SMELL

AN ANK
CRUDE OIL.

AN ANK
SMELL OF
LIQUID FERTILIZER.

CRACKLING SOUND

NO/OR SLIGHT SMELL
MUSKY, THICK "FEEL" TO BREATHED AIR.
DIRTY, SALTY TASTE
VERY SLICK FEEL

A/S
MORE LIKE SOAPY LIQUID

(5)

S2   D   M   G   T   1 AM A/s.

A/S: VISUAL:
TALL VAT w/ PIPES
STANDING IN A
BASEMENT CORNER.

(STRUCTURE)
(BUILDING)

(INSIDE.)

S4½   DEFINITE "HEAVY", CLUTTERED

S2   D   A)   G   T   1 AM A/s.

WINDOWLESS

MACHINES

B'G

BOMB :

PIPES

HEAVY-DUTY

AOR AMK
TEXAS ACCELERATOR.

S2   O   M   S   T   ,   AM K/s.

(BLDG)

S4½   IMPRESSION THAT THE BLDG'S
PRESENT STRUCTURE OF BLDG IS
"SOMEBODY'S IDEA OF A PATCH-JOB".

CIVIC
STRUCTURE
SERVICE

PASTOR
BLDG
WHITE
OFF-WHITE

HARLEM,

P.I. - LOOKING HOT IN BLDG (THIS ONE)

SESSION END 1519

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WORKING PAPER

TASKER Source no. 018

1.   PROJECT: 8937

2.   ENCRYPTED COORDINATES: 893292/733830

3.   TASKING:

    Site description may be accurate; report of accident at site
is either innacurate or not presently relevant to site. Access
interior of whichever of those structures you reported present at
the site is/are most important to satisfying 8937 mission
requirements and describe interior and purpose.

PROVIDE SKETCHES PRODUCED IN SUPPORT OF YOUR FINDINGS

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